

FIG. 1

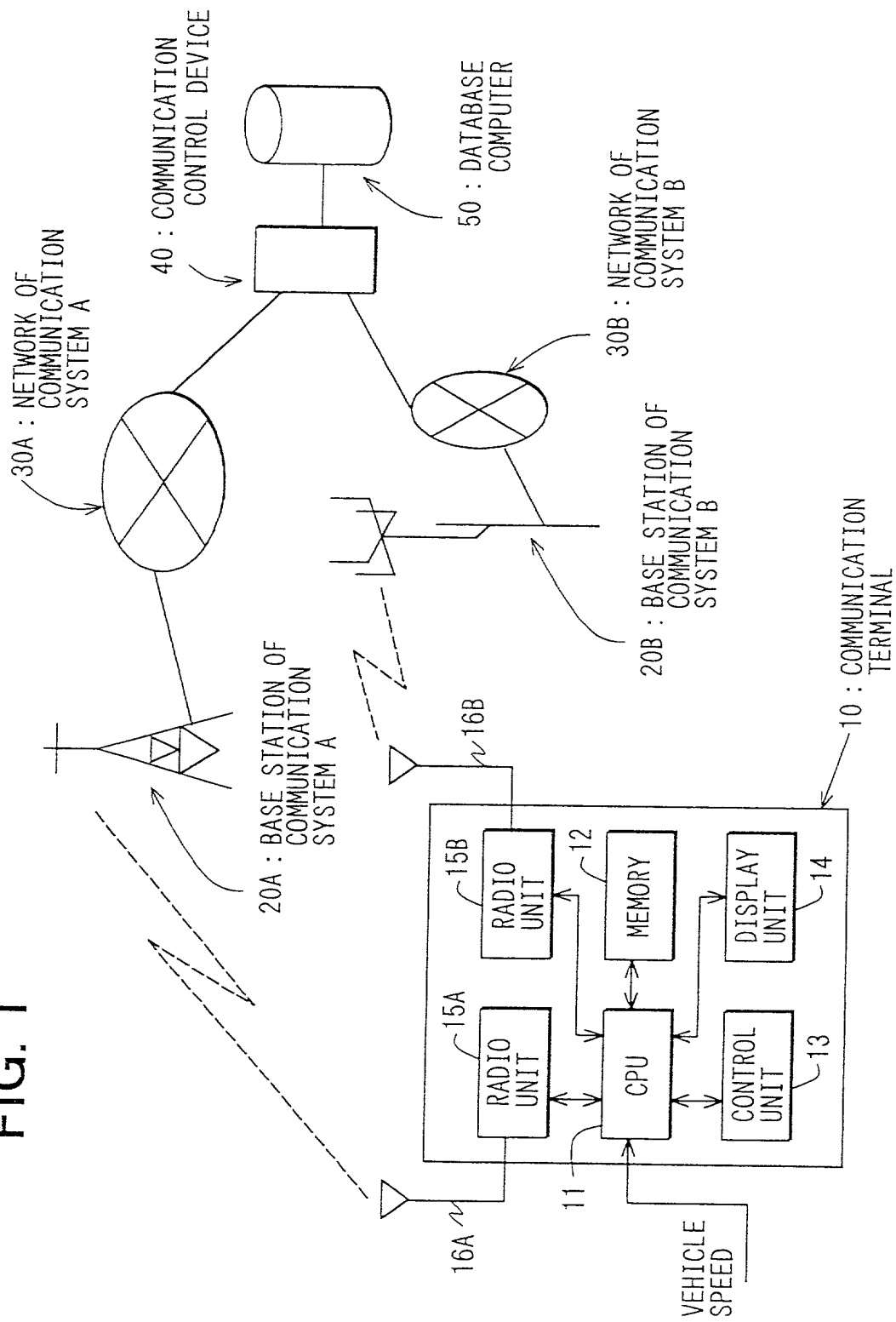


FIG. 2



FIG. 2

FIG. 3

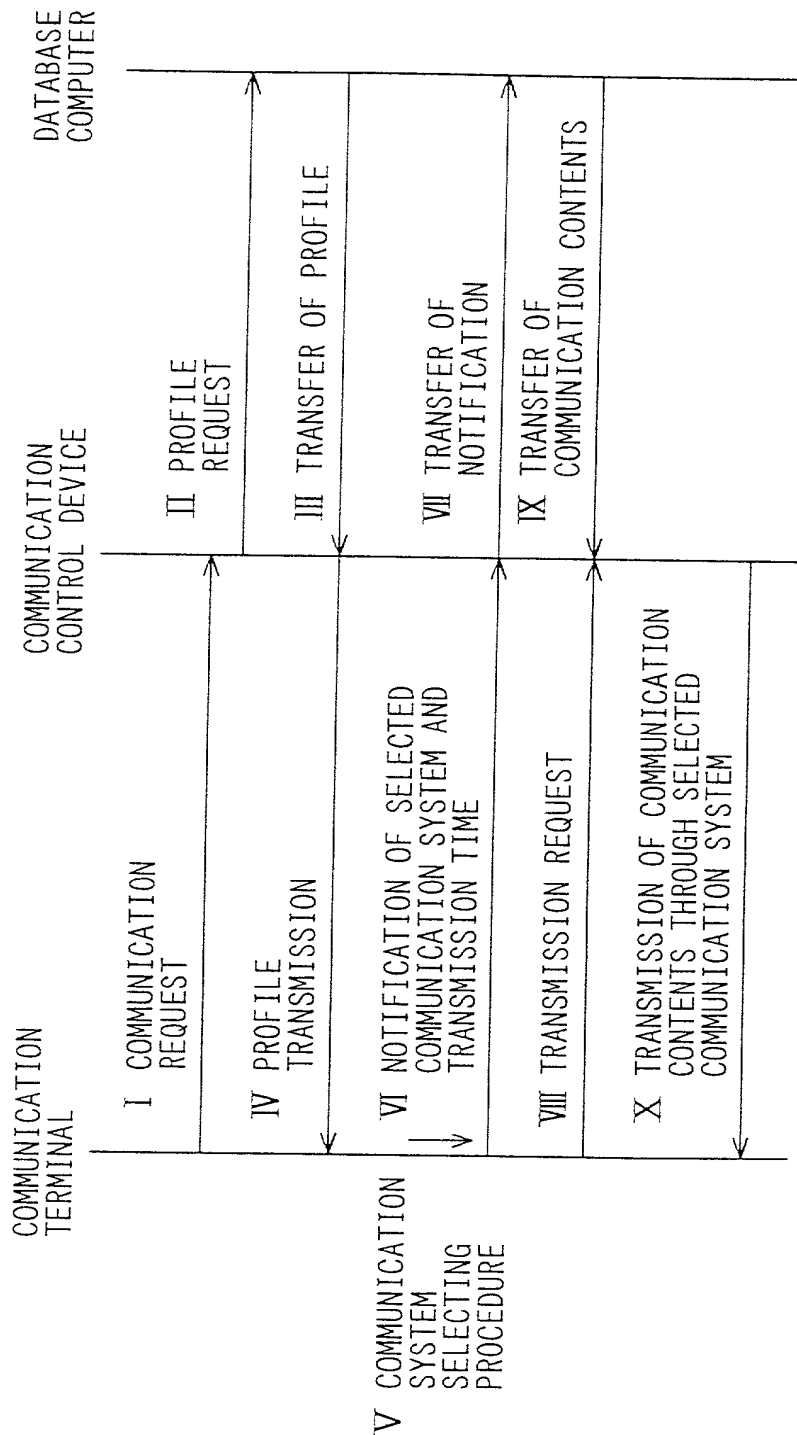


FIG. 4

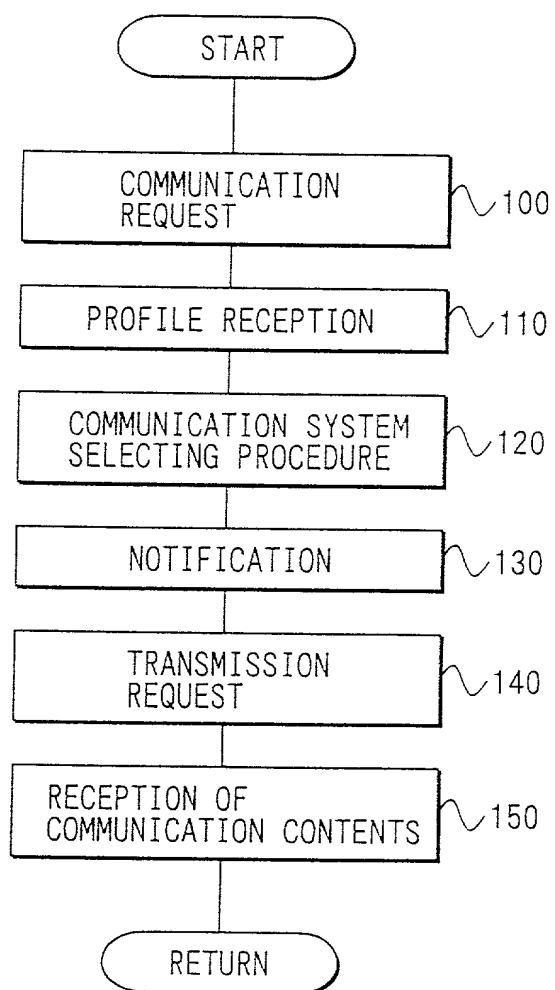


FIG. 5A

TRANSMISSION RATE	SCORE
9600bps	10
14400bps	10
32000bps	50
64000bps	50
128000bps	50
384000bps	100
640000bps	100
2400000bps	100

FIG. 5B

MOVING SPEED	10km OR LESS	—	50km	60km	100km	100km OR OVER
SCORE	100	50	50	30	10	10

FIG. 6

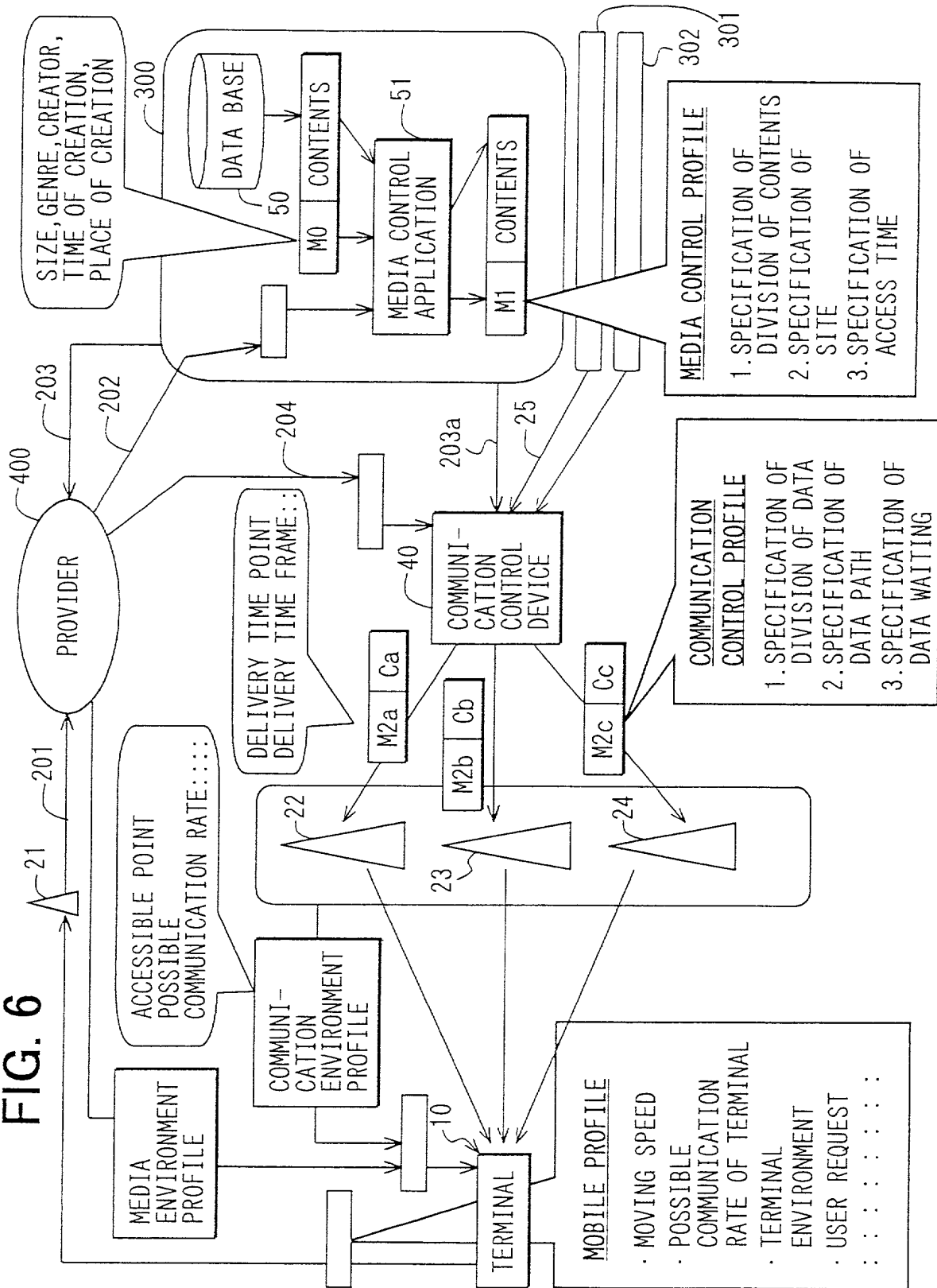


FIG. 7

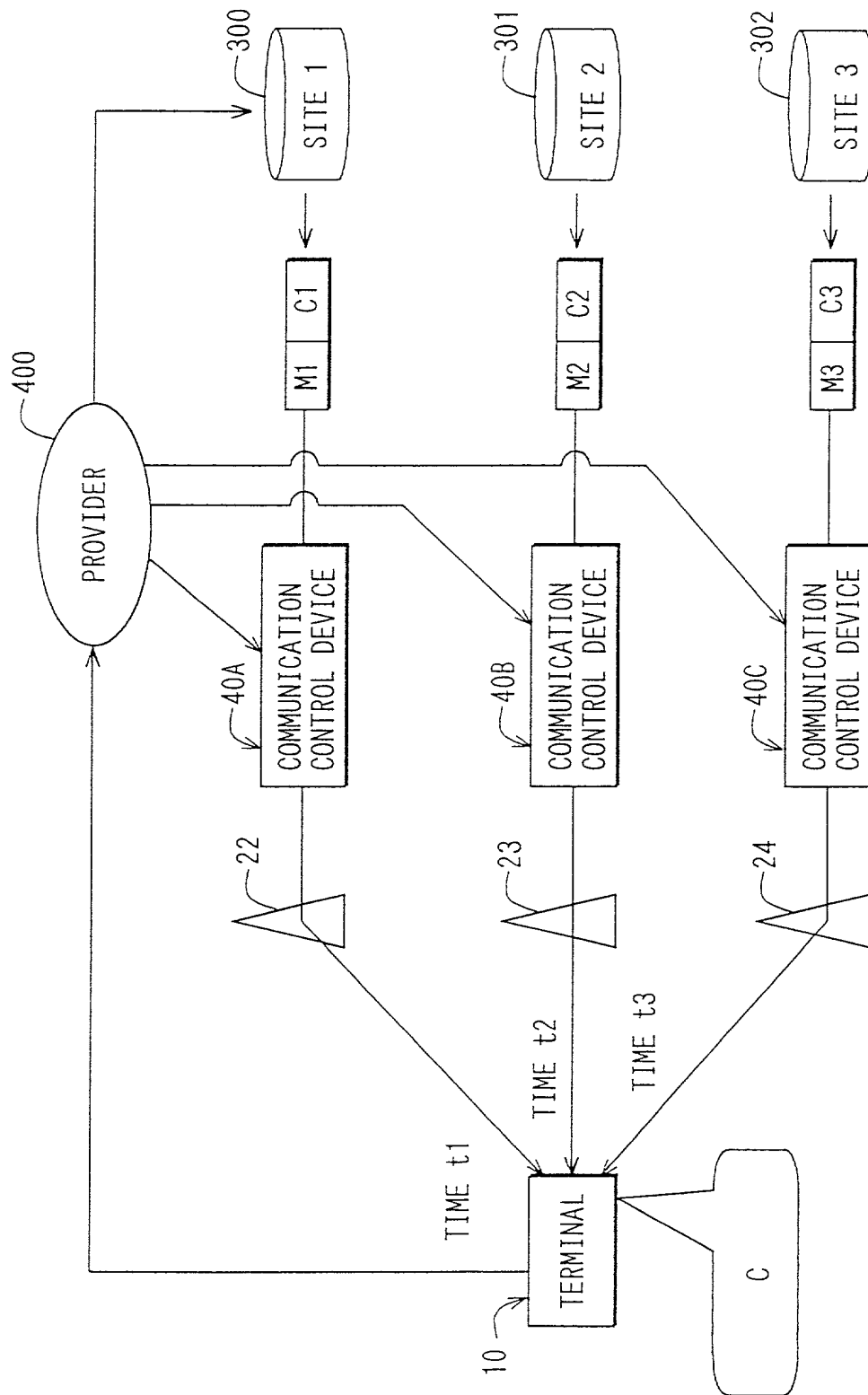


FIG. 8 is a block diagram of a communication system 10. The system includes a PROVIDER 400, a TERMINAL 10, and two COMMUNICATION CONTROL DEVICES 40A and 40B. The PROVIDER 400 is connected to the TERMINAL 10 via a line T1 and to the COMMUNICATION CONTROL DEVICES 40A and 40B via lines T2 and T3. The TERMINAL 10 is connected to the COMMUNICATION CONTROL DEVICES 40A and 40B via lines T1 and T2. The COMMUNICATION CONTROL DEVICES 40A and 40B are connected to three SITES 300, 301, and 302. The COMMUNICATION CONTROL DEVICES 40A and 40B are also connected to a block C1+C3. The COMMUNICATION CONTROL DEVICES 40A and 40B are connected to a block C1. The COMMUNICATION CONTROL DEVICES 40A and 40B are connected to a block C2. The COMMUNICATION CONTROL DEVICES 40A and 40B are connected to a block C3.

FIG. 8

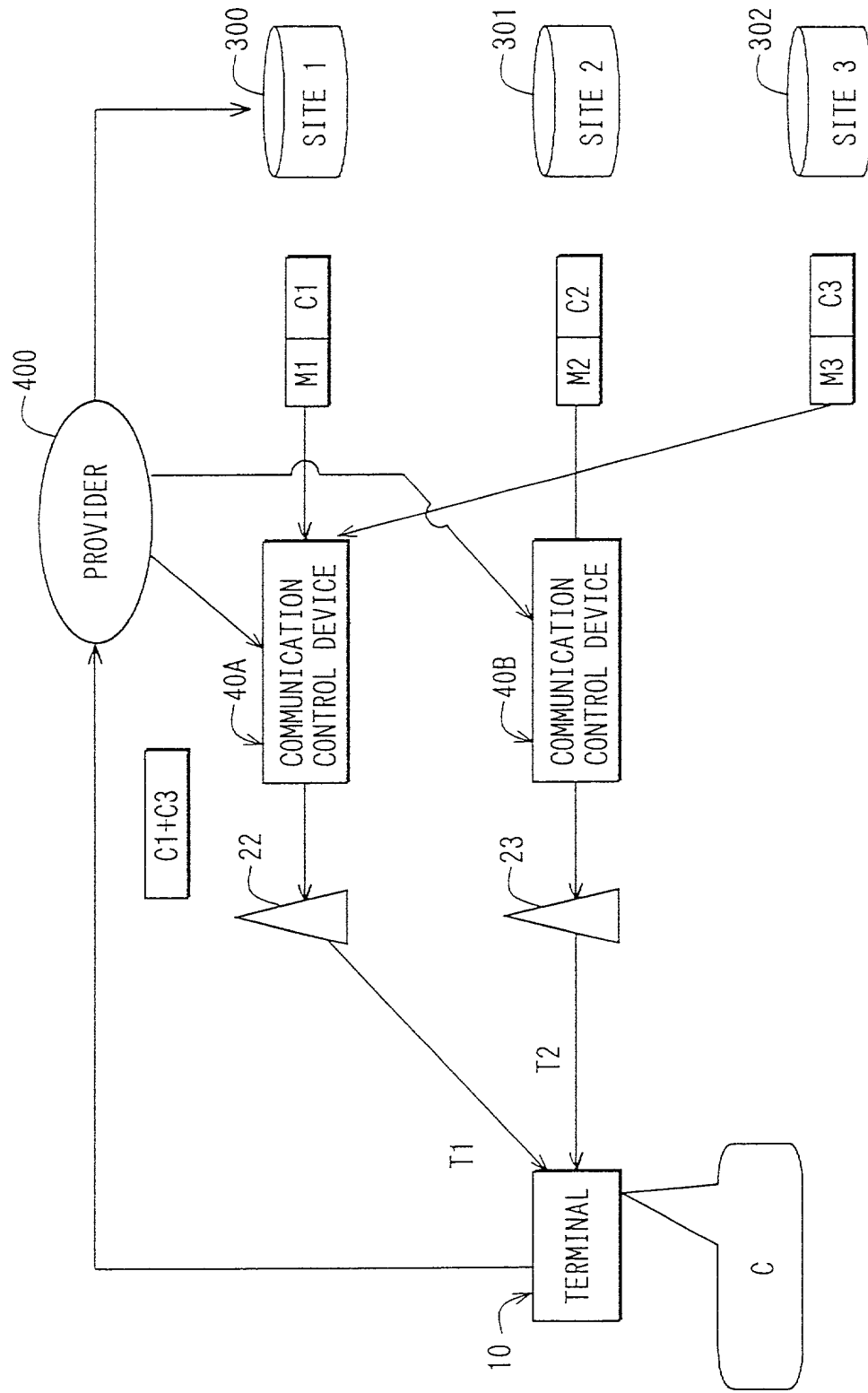


FIG. 9

